

Cell-to-cell fusion assay

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SARS-CoV-2 spike E156G/Δ157-158 mutations contribute to increased infectivity and immune escape
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1. Mishra, T. , Dalavi, R. and Chande, A. (2022). Cell-to-cell fusion assay. Bio-protocol Preprint. bio-protocol.org/prep1792.
2. Mishra, T., Dalavi, R., Joshi, G., Kumar, A., Pandey, P., Shukla, S., Mishra, R. K. and Chande, A.(2022). SARS-CoV-2 spike E156G/Δ157-158 mutations contribute to increased infectivity and immune escape. Life Science Alliance 5(7). DOI: [10.26508/lsa.202201415](https://doi.org/10.26508/lsa.202201415)

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